

## CLAIMS

1/ A fluid dispenser comprising:

a fluid reservoir (30) defining at least one actuating wall suitable for being displaced;

5 a dispensing orifice (321); and

spring means (1; 2; 42) suitable for loading the actuating wall into a state in which the volume of the reservoir is at its maximum;

said fluid dispenser being characterized in that the  
10 spring means co-operate with cocking means (42) suitable for bringing the spring means to a state loading the actuating wall from an initial state in which the spring means do not load the actuating wall, the spring means comprising a front plate (1) and a back plate (2), the  
15 reservoir (30) being secured to the front and back plates, the cocking means comprising spacer means (42) that can be displaced selectively between an inoperative position in which the two plates extend substantially parallel to each other and corresponding to a state in  
20 which the volume of the reservoir is at its minimum, and an operative position in which the plates are spaced apart from each other at least locally, the front plate being movable relative to the back plate so as to compress the reservoir situated between them, actuating  
25 means (4) being provided for positioning the spacer means between the two plates so as to space them apart, the actuating means comprising a traction member (43, 44) provided with a fixing end (433) connected to the spacer means (42) and with a traction end (442), the traction  
30 end being situated in the vicinity of the dispensing orifice (321).

2/ A dispenser according to claim 1, in which the dispensing orifice is closed off by a removable closure  
35 member (34) secured to the traction member (44).

3/ A dispenser according to claim 1 or claim 2, in which the dispensing orifice is closed off by a removable closure member provided with a pull tab, the traction end being formed by said pull tab.

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4/ A dispenser according to any preceding claim, in which the spacer means (42) and the actuating means (4) are implemented integrally in one piece.

10 5/ A dispenser according to claim 4, in which the spacer means comprise a hinged flap (42) mounted to move between the inoperative position and the cocked position, said flap and the traction member (43) being implemented integrally in one piece.

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6/ A dispenser according to any preceding claim, in which the traction member (43) extends between the two plates.

20 7/ A dispenser according to any preceding claim, in which the traction member forms a fork (43) comprising two prongs (432) interconnected via a common web (431), the two prongs defining two connection ends (433) together forming said fixing end.

25 8/ A dispenser according to claim 7, in which the traction member comprises a tab (44) connected to the web (431), said tab defining a free end (442) connected to or forming the traction end.

30 9/ A dispenser according to claim 8, in which the tab is detachable from the fork.

35 10/ A dispenser according to claim 7, in which the reservoir (30) is fixed to a plate (1) between the two prongs of the fork.

- 11/ A dispenser according to any preceding claim, in which the traction end is detachable from the remainder of the traction member.
- 5 12/ A dispenser according to claim 11, in which the spring means are formed by at least one of the following elements: the front plate, the back plate, and the spacer means.
- 10 13/ A dispenser according to any one of claims 2 to 12, in which the reservoir (30) almost exclusively contains fluid before the removable dispensing member (34) is removed.
- 15 14/ A dispenser according to any preceding claim, in which the dispensing orifice (321) opens out to one side through one of the plates.